

## 24 APR 70 14 83

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25X1 3 8389 SFCRET 241354Z APR 70 CITE 25X1 SUBJECT: EVALUATION OF MSN C-050C, 26 MAR 70
1. IMAGE QUALITY: THE OVERALL IMAGE QUALITY OF THIS MSN IS POOR WITH A FEW EXAMPLES OF FAIR IMAGE QUALITY. THE MAJOR DEGRADING FACTOR IS ATMOSPHERICS. CLOUD COVER OBSCURES APPROXIMATELY 60 PERCENT OF THE ENTIRE MSW WITH WAZE-LIKE ATMOSPHERIC CONDITIONS AFFECTING THE REMAINING PORTION. INTERPRETATION SUITABILITY IS POOR TO FAIR. 2. MSN DATA: A. C-Ø5ØC DISTRIBUTION 26 MAR 78 В. CY OFFICE C. HØØ2/U2R FILE D. MODE 5 CABLE SEC. 0340Z E. T/0: Ø115Z, C/ON: FF&B/RD F. 3400 SECUR. 89 IN/SEC G. TSSG/ABIO WRATTEN 12 H. I. CARD PSC/GC ORIGINAL NEGATIVE: Reno BEPRO D.C 136/00 SCIE 25X1 8389 SECRET PAGE 2 WEST EXPOSURE: PROPERLY EXPOSED. A. EAST DENSITY AND CONTRAST: THE DENSITY IS GENERALLY MEDIUM. B. THE CONTRAST IS LOW TO MEDIUM. AST IS LOW TO MEDIUM.

IMAGED DEGRADATIONS: BANDING IS PRESENT THROUGHOUT THE TROPPED C. MISSION. DIA-XX4 D. PHYSICAL DEGRADATIONS: NONE NOTED. SPAD AUXILIARY DATA: OPERATIONAL AND READABLE. DIA-A OTHER: LAST TITLED FRAME IS 2762. 25X1 4. POSITIVES: SUITABLE FOR INTERPRETATION. CMX SECRET THANKE OF 25X1 END OF MESSAGE

SECRET

GROUP 1
Excluded from automatic
fewngrading and
declassification